INDEX

NAMES OF CONTRIBUTORS ARE PRINTED IN SMALL CAPITALS

Adamas, or the Symmetries of Isometric Crystals, B. K. EMERSON, 581
Agriculture in the High School, JOSIAH MAIN, 385
American, Museum of Natural History, The Extension of, 205, Director of, 414; Geographical Society, 310; Mathematics, G. A. MILLER, 459
Amherst Idea, 102
Animal Kingdom, The Narrowing Circle of, THOS. D. EASON, 272
Antiquity, Lack of Printing in, FREDERIC DREW BOND, 584
Aqueduct, The Catskill, 98
ARMSBY, HENRY PRENTISS, Conservation of the Food-supply, 496

BAKER, SMITH, The Relative Importance of Mental Pain, 355
BALDWIN, BIRD T., The Psychology of Mental Deficiency, 82
BATESON, W., Genetics, 313
Bering River Coal Field, Alaska, GEORGE F. KAY, 417
BOND, FREDERIC DREW, Lack of Printing in Antiquity, 584
British Association, Address of the President, 412; Portsmouth Meeting, 516
Buffon and the Problem of Species, ARTHUR O. LOVEJOY, 464, 554
Bureau of Standards, HENRY S. CARHART, 209
BUSHEE, FREDERICK A., Science and Social Progress, 236

CALKINS, GARY N., Protozoan Germ Plasm, 568
CARHART, HENRY S., The Bureau of Standards, 209
Catskill Aqueduct, 98
Chinese, The Race Fiber of, EDWARD A. ROSS, 403; Science among the, C. K. EDMUNDS, 521
Civilization and Vegetation, GEORGE J. PEIRCE, 328
CLARK, HUBERT LYMAN, The Purpose and Some Principles of Systematic Zoology, 261
Classification of the Sciences, IRA WOODS HOWERTH, 165
Coal Field, The Bering River, Alaska, GEORGE F. KAY, 417
COCKERELL, T. D. A., University in Politics, 160
College, What makes a? A. B. WOLFE, 151; Studies and Professional Training, 514
Color Line, A World-wide, U. G. WEATHERLY, 474
Concealing Coloration, ABBOTT H. THAYER, 20
Conservation of the Food-supply, HENRY PRENTISS ARMSBY, 496
Conservatism, Constitutional, of Women, OTTO CHARLES GLASER, 299
Crossing of the Races, J. G. WILSON, 486
Crystals, Isometric, Adamas or the Symmetries of, B. K. EMERSON, 581

Deficiency, Mental, The Psychology of, BIRD T. BALDWIN, 82
Desert Plants, Water Relations of, D. T. MACDOUGAL, 540

EASON, THOS. D., The Narrowing Circle of the Animal Kingdom, 272
Economics, A Bugbear of, HERBERT ADOLPHUS MILLER, 594
EDMUNDS, C. K., Science among the Chinese, 521
ELLIOTT, ORRIS LESLIE, University Standards and Student Activities, 68
EMERSON, B. K., Adamas, or the Symmetries of Isometric Crystals, 581
Engineering and Mathematics in Nature, ARNOLD EMCH, 450
English as an International Language, ALBERT LEON GUÉRARD, 337
Environmental Influence, The Laws of, SIMON N. PATTEN, 396

FAY, E. W., Language Study and Language Psychology, 369
Feeling in the Interpretation of Nature, WILLIAM E. RITTER, 126
Fiber, Race, of the Chinese, EDWARD A. ROSS, 403
Flight, Mechanical, Langley Memoir on, 409
Floating Islands, SIDNEY POWERS, 303
Fly, Typhoid, on the Minnesota Iron Range, F. L. WASHBURN, 137
Food Preparation and Efficient Personality in the Home, LAURA CLARKE ROCKWOOD, 277
Food-supply, Conservation of the, HENRY PRENTISS ARMSBY, 496

France, Stationary Population of, 615
Fur Seals, Protection of, 206

Galton, Francis, J. ARTHUR HARRIS, 171
Genetics, W. BATESON, 313
Geographical Society, American, 310
Germ Plasm, Protozoan, GARY N. CALKINS, 568
Germans at School, HUGO MÜNSTERBERG, 608
GLASER, OTTO CHARLES, Constitutional Conservatism of Women, 299
Gravitation, Attempts to explain, MORRIS V. WILSON, 252
Greatness, Pasteur, a Study in, FERNANDO WOOD MARTIN, 5
GUÉRARD, ALBERT LEON, English as an International Language, 337

HARRIS, J. ARTHUR, Francis Galton, 171
High School, Agriculture in the, JOSIAH MAIN, 385
HOWERTH, IRA WOODS, Classification of the Sciences, 165
Human Speech, The History and Varieties of, EDWARD SAPIR, 45

Insect Parasitism and its Peculiarities, WILLIAM MORTON WHEELER, 431
Internal Medicine, The History of, JOHN BENJAMIN NICHOLS, 220
International Language, English as an, ALBERT LEON GUÉRARD, 337
Islands, Floating, SIDNEY POWERS, 303
Isometric Crystals, Adamas or the Symmetries of, B. K. EMERSON, 581

JONES, HARRY C., Jacobus Henricus van't Hoff, 94
KAY, GEORGE F., The Bering River Coal Field, Alaska, 417

Langley Memoir on Mechanical Flight, 409
Language, International, English as an, ALBERT LEON GUÉRARD, 337; Study and Language Psychology, E. W. FAY, 369
Laws of Environmental Influence, SIMON N. PATTEN, 396
Light, Production of, by Certain Living Forms, F. ALEX. MCDERMOTT, 532
LOEB, JACQUES, The Significance of Tropisms for Psychology, 105
LOVEJOY, ARTHUR O., Buffon and the Problem of Species, 464, 554
Luminous Meteor Trains, The Origin of, C. C. TROWBRIDGE, 191

MACDOUGAL, D. T., Water Relations of Desert Plants, 540
MCDERMOTT, F. ALEX., Science among the Chinese, 521
MAIN, JOSIAH, Agriculture in the High School, 385
Maize, Perfect Flowers in, E. G. MONTGOMERY, 346
Marine Biological Laboratory and Professor Whitman, 309
MARTIN, FERNANDO WOOD, Pasteur, A Study in Greatness, 5
Mathematics, and Engineering in Nature, ARNOLD EMCH, 450; American, G. A. MILLER, 459
Mechanical Flight, Langley Memoir on, 409
Medicine, Internal, The History of, JOHN BENJAMIN NICHOLS, 220
Mental, Deficiency, The Psychology of, BIRD T. BALDWIN, 82; Pain, The Relative Importance of, SMITH BAKER, 355
Meteor Trains, Luminous, The Origin of, C. C. TROWBRIDGE, 191
MILLER, G. A., American Mathematics, 459
MILLER, HERBERT ADOLPHUS, A Bugbear of Economics, 594
Minnesota Iron Range, Typhoid Fly on the, F. L. WASHBURN, 137
MONTGOMERY, E. G., Perfect Flowers in Maize, 346
MONTGOMERY, THOMAS H., Jr., Expansion of the Usefulness of Natural History Museums, 36
MORRIS, WILSON V., Attempts to explain Gravitation, 252
MÜNSTERBERG, HUGO, The Germans at School, 608
Museum, American, of Natural History, The Extension of, 205; Director of, 414
Museums, Natural History, Expansion of the Usefulness of, THOMAS H. MONTGOMERY, Jr., 36

Narrowing Circle of the Animal Kingdom, THOS. D. EASON, 272
Natural History, Museums, Expansion of the Usefulness of, THOMAS H. MONTGOMERY, Jr., 36; The American Museum of, 305
Nature, Feeling in the Interpretation of, WILLIAM E. RITTER, 126; Engineering and Mathematics in, ARNOLD EMCH, 450
NICHOLS, JOHN BENJAMIN, The History of Internal Medicine, 220
Pain, Mental, The Relative Importance of, SMITH BAKER, 355

Parasitism, Insect, and its Peculiarities, WILLIAM MORTON WHEELER, 431
Pasteur, a Study in Greatness, FERNANDO WOOD MARTIN, 5
PATTEN, SIMON N., The Laws of Environmental Influence, 396
PEIRCE, GEORGE J., Vegetation and Civilization, 328

Pennsylvania, University of, Zoological Laboratory, 617
Pension System, University, The Moral Influence of a, HENRY S. PRITCHETT, 502
Perfect Flowers in Maize, E. G. MONTGOMERY, 346
Plants, Desert, Water Relations of, D. T. MACDOUGAL, 540
Politics, University in, T. D. A. COCKERELL, 160
Population of France, 615
POWERS, SIDNEY, Floating Islands, 303
Printing in Antiquity, Lack of, FREDERIC DREW BOND, 584
PRITCHETT, HENRY S., The Moral Influence of a University Pension System, 502
Professional Training and College Studies, 514
Progress of Science, 98, 205, 308, 409, 514, 615
Protozoan Germ Plasm, GARY N. CALKINS, 568
Psychology, of Mental Deficiency, BIRD T. BALDWIN, 82; The Significance of Tropisms for, JACQUES LOEB, 105; Language and Language Study, E. W. FAY, 369

Races, the Crossing of the, J. G. WILSON, 486
RITTER, WILLIAM E., Feeling in the Interpretation of, Nature, 126
ROCKWOOD, LAURA CLARKE, Food Preparation and Efficient Personality in the Home, 277
ROSS, EDWARD A., The Race Fiber of the Chinese, 403

SAPIR, EDWARD, The History and Varieties of Human Speech, 45
School, The Germans at, HUGO MÜNSTERBERG, 608
Science, The Progress of, 98, 205, 308, 409, 514, 615; and Social Progress, FREDERICK A. BUSHEE, 236; among the Chinese, C. K. EDMUNDS, 521

Sciences, Classification of the, IRA WOODS HOWERTH, 165
Scientific Items, 104, 208, 311, 416, 520, 624
SCRIPTURE, WINIFRED, The Sounds "ch" and "j," 350
Seals, Fur, Protection of, 206
Social Progress and Science, FREDERICK A BUSHEE, 236
Sounds "ch" and "j," WINIFRED SCRIPTURE, 350
Species, Buffon and the Problem of, ARTHUR O. LOVEJOY, 464, 554
Speech, Human, The History and Varieties of, EDWARD SAPIR, 45
Standards, Bureau of, HENRY S. CARHART, 209
Student Activities and University Standards, ORRIS LESLIE ELLIOTT, 68
Systematic Zoology, The Purpose and Some Principles of, HUBERT LYMAN CLARK, 261

TAYLOR, ALONZO ENGLEBERT, Is Vegetarianism capable of World-wide Application? 587
THAYER, ABBOTT, H., Concealing Coloration, 20
Tropisms, the Significance of, for Psychology, JACQUES LOEB, 105
TROWBRIDGE, C. C., The Origin of Luminous Meteor Trains, 191
Typhoid Fly on the Minnesota Iron Range, F. L. WASHBURN, 137

University, Standards and Student Activities, ORRIS LESLIE ELLIOTT, 68; in Politics, T. D. A. COCKERELL, 160; Pension System, The Moral Influence of a, HENRY S. PRITCHETT, 502
Universities, A Hand-book of, 520

WASHBURN, F. L., The Typhoid Fly on the Minnesota Iron Range, 137
Water Relations of Desert Plants, D. T. MACDOUGAL, 540
WEATHERLY, U. G., A World-wide Color Line, 474
Whitman, Charles Otis, and the Marine Biological Laboratory, 309
WILSON, J. G., The Crossing of the Races, 486
WOLFE, A. B., What makes a College? 151
Women, Constitutional Conservatism of, OTTO CHARLES GLASER, 299
World-wide Color Line, U. G. WEATHERLY, 474

Van't Hoff, Jacobus Henricus, HARRY C. JONES, 94
Vegetarianism, Is it Capable of World-wide Application, A. E. TAYLOR, 587
Vegetation and Civilization, GEORGE J. PEIRCE, 328

Zoological Laboratory of the University of Pennsylvania, 617
Zoology, Systematic, The Purpose and some Principles of, HUBERT LYMAN CLARK, 261